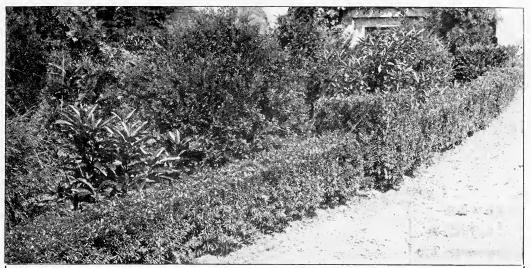
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Hedge of Dwarf Yew (Taxus canadensis stricta)

# More New and Rare Plants for Landscape Architecture

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E WISH that every landscape architect and estate owner could visit our nurseries and see the new and rare shrubs and trees that we describe in this leafiet—see their sturdy, rugged growth, due to our hot, dry summers and cold, windy winters. They would know at a glance that these are just the things that

they need for special plantings—to add that touch of the unusual to an already beautiful landscape. However lovely the homegrounds, an unusual tree or shrub will add interest and attract attention to other beauties of the landscape.

All the new shrubs and trees we list have undergone a rigorous test before we have offered them for sale—they will thrive in almost any location. From time to time we will have other novelties, now being tested in our trial-grounds, but not until we are sure of their merit will we offer them for sale. Our proximity to the Arnold Arboretum has enabled us to study carefully the new introductions of that institution and select those that we think the best for landscape purposes.

This selection of new and desirable plants represents only a small part of the great collection of worthy things, both usual and unusual plant subjects, described in our catalogue "Landscapes and Gardens." Write us for a copy.



# Wyman's Framingham Nurseries Framingham, MASS.

# Taxus canadensis stricta Dwarf Yew

A new, dwarf-growing Yew, very suitable for edging of rose-beds and walks in formal gardens, and magnificent also as a low specimen evergreen. This is the Taxus the landscape profession has been waiting for. Its rich dark green foliage, hardiness, and dwarf habit (without the defects of *T. canadensis*) are its leading points. Far superior to and more desirable than boxwood. No more burning of foliage, spraying, or covering for winter and spring. Perfect and satisfactory in every way. After several years of thorough trial in our exhibition garden, we are now fully convinced of its superiority and are offering this wonderful Yew for the first time.

			Each	10	100	
6 to 8 inches				\$7 50	\$60 00	
8 to 10 inches			\$1 60	13 50	120 00	
10 to 12 inches			2 00	18 00	150 00	
12 to 15 inches			3 00	27 00	250 00	
15 to 18 inches			4 00	37 50	350 00	

### Thuja occidentalis columnaris

Columnar Arborvitæ

This new variety of Arborvitæ has the softness in color of foliage of *T. occidentalis*. For this reason, and on account of its dense, columnar habit of growth, it is one of the most desirable taller-growing narrow evergreens.

								Each	10		
3 to 31	₂ feet .								\$6 00	\$57 00	
$3\frac{1}{2}$ to	4 feet .								7 00	68 00	
4 to 41	≤ feet .								8 50	80 00	
$4\frac{1}{2}$ to	5 feet .								10 00	95 00	
5 to 51	≤ feet .								12 50	120 00	

### Thuja occidentalis conica

Cone-shaped Arborvitæ

As the name implies, it is of a perfect cone shape which is maintained without trimming. Medium, compact grower.

					Each	10	
$2\frac{1}{2}$ to 3 feet.					\$5 00	\$45	00
$3$ to $3\frac{1}{2}$ feet .					6 00	57	00
$3\frac{1}{2}$ to 4 feet.							

### Thuja occidentalis densiforma

Compact Arborvitæ

Exceptionally dense-growing and more broad than *T. occidentalis*, but having the softness of foliage of that variety.

0	v								Each	10	
$2\frac{1}{2}$ to 3 feet.									\$5 00	\$45 00	
$3 \text{ to } 3\frac{1}{2} \text{ feet }$ .									6 00	57 00	
$3\frac{1}{2}$ to 4 feet.									7 00	68 00	
4 to 4½ feet.									8 50	80 00	
$4\frac{1}{2}$ to 5 feet.									10 00	95 00	

### Picea glauca conica

Dwarf Alberta Spruce

Of all slow, upright-growing evergreens, this is one of the prettiest and most interesting. Very hardy, symmetrical, and dense-growing. The small needles are bright green in color. Very attractive. Field-grown plants.

				Eac	·h	10
12 to 15 inches				\$5	00	\$45 00
15 to 18 inches				6 .	50	60 00
18 to 21 inches				8 (	00	75 00
2½-foot specimens						
3-foot specimens .				40	00	
3½-foot specimens						
4-foot specimens .				60	00	

While we feature many new varieties of trees and shrubs we also invite attention to the older sorts mentioned—all good reliable varieties that will grace any planting and increase in beauty in the years to come.



Picea glauca conica (Dwarf Alberta Spruce)



Spiræa tricnocarpa

#### Spiræa trichocarpa Korean Spiræa

A shrub of medium height, with spreading, somewhat drooping branches. White flowers, in rounding clusters, are borne freely along the stems, giving the appearance of long fronds of flowers. It blooms in late June and early July, and is valuable for extending the flowering season for plants of this type. The Bulletin of the Arnold Arboretum calls it "one of the handsomest of all Spireas." Field-grown plants, 2 to 3 feet tall, \$1.50 each, \$13.50 for 10, \$125 per 100.

# Kolkwitzia amabilis Beauty Bush

One of the choicest new introductions from China. Dr. E. H. Wilson, of the Arnold Arboretum, describes it as follows:

"Of the many valuable hardy shrubs which our gardens have received from the Orient, none is more lovely than Kolkwitzia amabilis. Related to the weigelas and abelias, this new plant exceeds them in hardiness and in beauty. The principal stems are erect and the lateral ones arching, giving the plant a compact habit, and in early June its sprays of abelia-like blossoms transform it into a fountain of pink loveliness. It is a sun-loving plant and needs loam and good drainage.

#### Kolkwitzia, continued

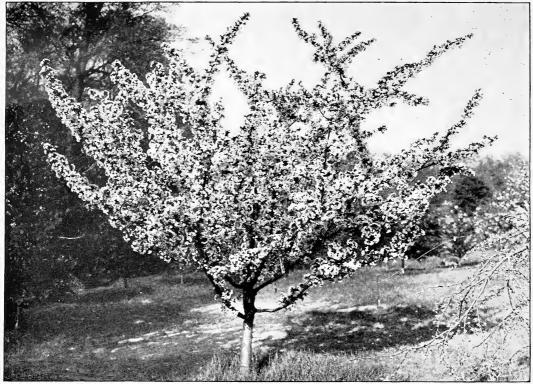
"It was introduced from the high mountains of Central China and has been growing in Arnold Arboretum since 1907. It has withstood the vagaries and severities of the New England climate with cheerful impunity. In the opinion of its introducer, *Kolkwitzia amabilis* is one of the best of hardy shrubs, and it was he who suggested the common name 'Beauty Bush.' "Fach 10

### Wilson's Chinese Cotoneasters

Few recent additions to the horticulture of America have met with as much popularity as have the Chinese Cotoneasters introduced by Dr. E. H. ("Chinese") Wilson, Keeper of Arnold Arboretum, and famous horticultural explorer. These shrubs are all valuable for their profusion of flowers and fruits, and some for their glossy, semi-persistent leaves. We take pleasure in offering the following species to those who appreciate new and valuable plants.

Acutifolia villosula, Ambigua, Bullata, Bullata floribunda, Dielsiana, Divaricata, Foveolata, Horizontalis, Horizontalis Wilsoni, Lucida, Moupinensis, Multiflora, and Zabelli.

For prices see our seasonal price-lists



Courtesy of the Arnold Arboretum

Malus theifera

#### Malus

#### Flowering Crab-apple

Very few of the flowering and ornamental trees are more desirable than the Flowering Crabapples in early spring. We particularly call attention to the following varieties of which we have excellent stock.

## Malus theifera

The following description is given by E. H. Wilson, Keeper of the Arnold Arboretum, who discovered this tree: "Rigid of branch, with wands of blossoms often 15 feet long, the Chinese M. theifera is the very quintessence of Crabapple loveliness. It is a small tree, seldom exceeding 20 feet in height, with sparse, upright and spreading, rather zigzag branches, which are densely studded from base to tip with short flower-bearing spurs. When in blossom the whole branch is transformed into a floral plume into which it is impossible to thrust a finger without touching a flower. The petals are reddish pink in the folded bud, white or delicately stained with pale pink when fully expanded."

Prices of Malus thei	Ea	ch	10						
2 to 3 feet						\$2	00	\$18	00
4 to 5 feet, B&B						5	00		
5 to 6 feet, B&B									
6 to 7 feet, heavy	spe	cim	ens,	В&	В	9	00		
7 to 8 feet, heavy									
8 to 10 feet, heavy	spe	cin	ens	, B&	$\mathbf{B}$	18	00		

Arnoldiana, Atropurpurea, Atrosanguinea, Baccata, Coronaria, Floribunda, Ioensis fl.-pl., Niedzwetzkyana, Parkmani, Sargenti, Scheideckeri, Spectabilis, Riversi, Rosea plena.

For prices see our seasonal price-lists

### Hardy Azaleas

We specialize in hardy, outdoor, nursery-grown Azaleas in the following varieties:

Arborescens, Calendulacea, Canescens, Dahurica, Kaempferi, Mollis, Mucronulata, Nudiflora, Poukhanensis, Pontica, Schlippenbachi, Vaseyi, Viscosa, and Yodogawa.

For more detailed descriptions and prices on some of these plants, see our seasonal price-lists and illustrated catalogue "Landscapes and Gardens"

# Wyman's Framingham Nurseries Framingham, Mass.